

**In the Claims:**

The following is a listing of the claims status as of the date of this Response:

1. (cancelled)
2. (currently amended) A direct current split air conditioning system comprising a compressor, a condenser, and an evaporator, said evaporator being mounted at a substantial difference from said compressor and said condenser, said compressor, condenser, and evaporator operating on direct current, whereby an improved cooling effect is ~~may be~~ obtained from said evaporator, [The direct current split air conditioning system of claim 1 wherein] said condenser being [is] mounted at a substantial distance [location remote] from said compressor and from said evaporator, whereby said direct current split air conditioning system may be more completely integrated with a design of its mounting environment.
3. (currently amended) A direct current split air conditioning system mounted on a vehicle, said direct current split air conditioning system comprising a compressor, a condenser, and an evaporator, said evaporator being mounted at a substantial distance relative to a size of said vehicle [location remote] from said compressor and said condenser, said compressor, condenser, and evaporator operating on direct current.
4. (original) The direct current split air conditioning system of claim 3 wherein said vehicle comprises a vehicle body front, and said compressor is mounted on said vehicle body front.

5. (currently amended) The direct current split air conditioning system of claim 3 wherein said vehicle comprises a vehicle body bottom, and said compressor is mounted on said vehicle body bottom adjacent a bottom-most surface of said vehicle.
6. (original) The direct current split air conditioning system of claim 3 wherein said vehicle comprises a vehicle body rear, and said compressor is mounted on said vehicle body rear.
7. (original) The direct current split air conditioning system of claim 3 wherein said vehicle comprises a vehicle rear shelf, and said compressor is mounted on said vehicle rear shelf.
8. (original) The direct current split air conditioning system of claim 3 wherein said vehicle comprises a vehicle body front, and said condenser is mounted on said vehicle body front.
9. (original) The direct current split air conditioning system of claim 3 wherein said vehicle comprises a vehicle rear shelf, and said condenser is mounted on said vehicle rear shelf.
10. (original) The direct current split air conditioning system of claim 3 wherein said vehicle comprises a vehicle roof, and said condenser is mounted on said vehicle roof.
11. (original) The direct current split air conditioning system of claim 3 wherein said vehicle comprises a vehicle body front, and said evaporator is mounted on said vehicle body front.

12. (original) The direct current split air conditioning system of claim 3 wherein said vehicle comprises a vehicle roof support shelf, and said evaporator is mounted on said vehicle roof support shelf.
13. (original) The direct current split air conditioning system of claim 3 wherein said vehicle comprises a vehicle roof, and said evaporator is mounted on said vehicle roof.
14. (original) The direct current split air conditioning system of claim 3 wherein said vehicle comprises a vehicle body bottom, and said evaporator is mounted on said vehicle body bottom.